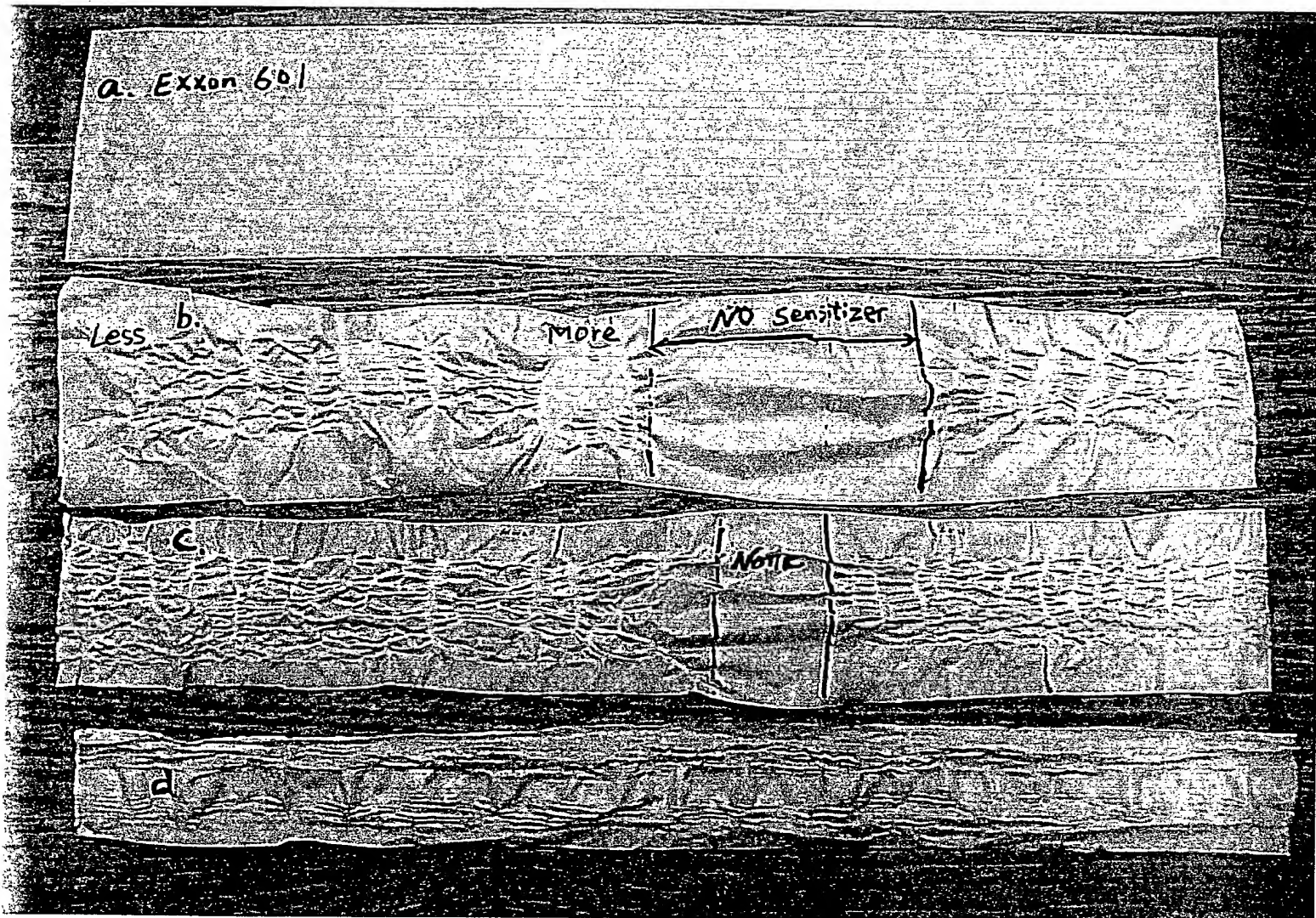


Fig. 1

A. Original Error for film;

B. after shorting by 100 p.p.s.



- Fig. 2 .
- a. Original Exxon 601 film without MW radiation
 - b. Middle part No Sensitizer. after MW radiation @ 300 ft/min
3.0 kW
 - c. Middle part No Sensitizer. MW radiation @ 300 ft/min, 3.0 kW
 - d. Sensitizer ASS-1, ultrasonic spray on the Exxon film and immediately MW radiation @ 300 ft/min, 3.0 kW.

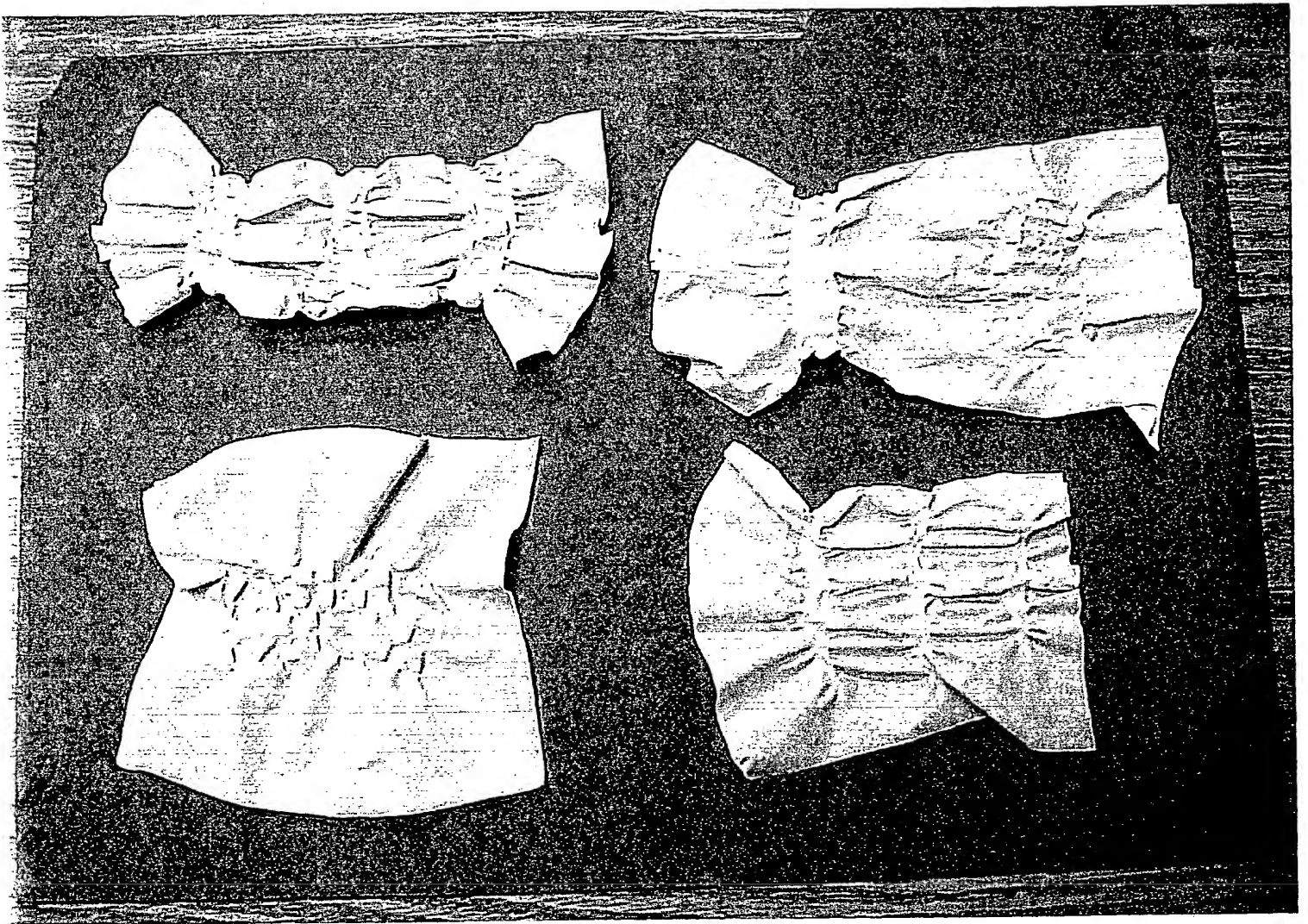


Fig 3 . Various pattern created on the paper
 after microwave irradiation with 2.45 GHz
 applied.

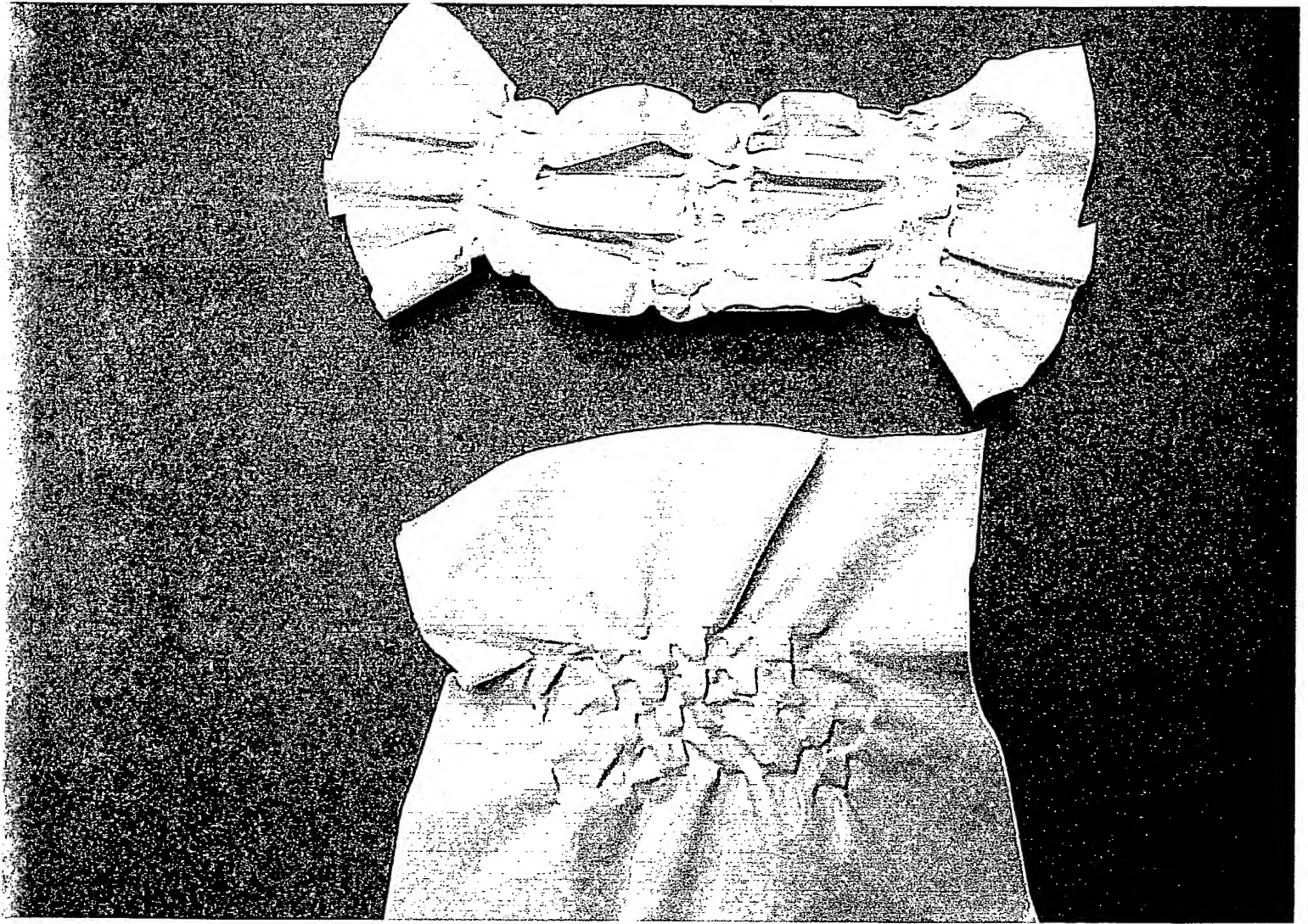


Fig 4. *Two pieces of fabric.*

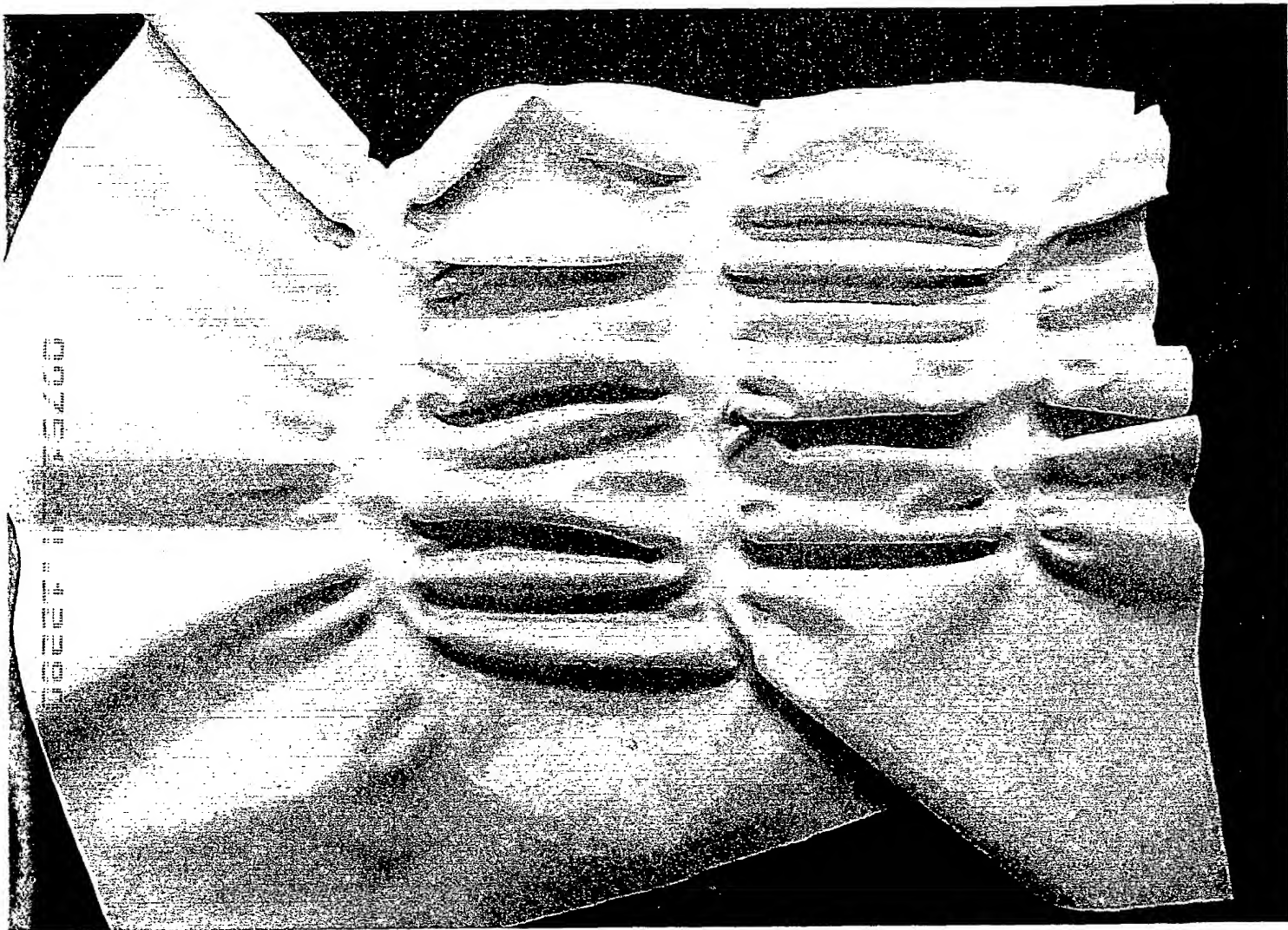


Fig 5

Enlarged pattern of diamond and cross